

**Amendments to the Claims:**

This listing of Claims will replace all prior versions, and listings, of Claims in the Application.

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**Listing of Claims:**

1. (Canceled)

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2. (Currently Amended) The method of Claim 4, wherein the transport route in the specification received by the wireless device from the presentation unit in the receiving act specifies at least one of:

an address of the presentation unit, an URL of the presentation unit, and an e-mail address associated with the presentation unit.

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3. (Currently Amended) The A method of Claim 1, for presentation of documents comprising the acts of:

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selecting on a wireless communication device both a document provided by an information service provider and a presentation unit for presentation of the document;  
receiving a specification on the wireless communication device from the presentation unit selected in the selecting act, and said specification specifying both a transport route to the presentation unit together with characteristics of the presentation unit; wherein the characteristics of the presentation unit specified in the specification received by the wireless device from the presentation unit in the receiving act further comprise comprising at least one of:

- a manufacturer name together with a model number of the presentation unit;

- a filename of a device driver compatible with the presentation unit ; and
- a uniform resource locator (URL) of a device driver compatible with the presentation unit; ;

5 identifying both a device driver for the presentation unit based on the characteristics of the presentation unit specified in the specification and an application for interpreting the document selected in the selecting act based on a format of the document;

performing a conversion of the selected document to a presentation file suitable for presentment on the presentation unit, utilizing both the application and the device driver identified in the identifying act to perform the conversion; and

10 delivering the presentation file via the transport route specified in the specification to the presentation unit for presentment.

4. (Currently Amended) The method of Claim + 3, wherein the selecting act further  
15 comprises:

- broadcasting an identity request from the wireless device;
- receiving on the wireless device, responses to the identity request from proximate presentation units; and
- selecting the presentation unit based on the responses to the identity request received in the receiving act.

20 5. (Currently Amended) The method of Claim + 3, wherein the selecting act further  
comprises the acts of:

- establishing a first communication link over a cellular telephonic network between the wireless communication device and the information service provider for selection of the document; and

- establishing a second communication link over a short-range wireless communication protocol between the wireless communication device and the presentation unit for selection of the presentation unit .

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6. (Cancelled)

7. (Currently Amended) The system of Claim 6 8 , wherein the transport route specified in the specification delivered by the at least one presentation unit specifies at least one of:

10 an address of the presentation unit, an URL of the presentation unit, and an e-mail address associated with the presentation unit.

15 8. (Currently Amended) The A system of Claim 6, for presentation of information, comprising:

at least one presentation unit configured to respond to an identity request by delivering a specification specifying both a transport route to and characteristics of the presentation unit; wherein the characteristics of the presentation unit specified in the specification comprise comprising at least one of :

- a manufacturer together with a model number of the at least one presentation unit;
- a filename of a device driver compatible with the at least one presentation unit; and

25 a uniform resource locator (URL) of a device driver compatible with the at least one presentation unit;.

at least one information service provider providing documents;

at least one wireless communication device configured to select one of the documents provided by the information service provider to receive the specification from the at least one presentation unit, and to generate a presentation request including the specification and information identifying the selected one of the documents; and

5       a device for handling presentation requests responsive to the presentation request to identify both a device driver for the at least one presentation unit based on the characteristics of the presentation unit in the specification and an application for interpreting the document based on a format of the selected one of the documents; and the device for handling presentation requests configured to convert the selected document to a presentation file

10      suitable for presentment on the at least one presentation unit, utilizing both the identified application and the device driver to perform the conversion; and to deliver the presentation file via the transport route specified in the specification to the at least one presentation unit for presentment.

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9. (Currently Amended) The system of Claim 6 8, further comprising:

- the wireless communication device further configured to establish a first communication link over a cellular telephonic network between the wireless communication device and the at least one information service provider for selection of the document; and to establish the a second communication link by a broadcast of an identity request and a selection of the at least one presentation unit responding to the identity request utilizing a short-range wireless communication protocol.

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25      10. (Currently Amended) The system of Claim 6 8, further comprising:  
                the wireless communication device further configured to establish the a first communication link over a cellular telephonic network between the wireless communication device and the information service provider for selection of the document; and a second

communication link over a short-range wireless communication protocol with the at least one presentation unit.

5    11. (Currently Amended) The system of Claim 6 8, further comprising:  
      an e-mail server coupled to the at least one presentation unit to accept delivery of the presentation file to the at least one presentation unit via e-mail when the transport route specified in the specification specifies an e-mail delivery of the presentation file.

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12-32. (Cancelled)

33. (Currently Amended) A presentation unit communication device for a presentation unit,

15    comprising:  
      a short-range wireless communication interface for short-range wireless communications with a wireless communication device;  
      a presentation unit interface for communication with the presentation unit; and  
      a processor responsive to an identity request received via the short-range wireless  
20    communication interface to deliver a specification to the wireless communication device specifying both a transport route for delivery of a presentation file to the presentation unit together with characteristics of the presentation unit, including at least one of: a manufacturer together with a model number of the presentation unit; a filename of a device driver compatible with the presentation unit; and a uniform resource locator (URL) of a device driver compatible with the presentation unit; and the processor further responsive to a delivery of a presentation file from an information service provider to communicate the presentation file via the presentation unit interface to the presentation unit for presentment.

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34. (Previously Amended) The presentation unit communication device of Claim 33, wherein the transport route specified in the specification specifies at least one of:

an address of the presentation unit, an URL of the presentation unit, and an e-mail  
5 address associated with the presentation unit.

35. (Previously Amended) The presentation unit communication device of Claim 33, further comprising:

10 a network interface for communication over a network with the information service provider and receipt there from of the presentation file .

36-38. (Cancelled)

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39. (Currently Amended) A wireless communication device comprising:

a short-range wireless communication interface for short range wireless communications;

20 a telephonic interface for cellular telephonic network communications; and

a processor responsive to user inputs to establish via the telephonic interface a telephonic communication link with an information service provider providing documents, to establish via the short-range wireless communication interface a short-range wireless communication link with a presentation unit, for receipt there from of therefrom a specification specifying both a transport route to the presentation unit together with characteristics of the presentation unit, including at least one of: a manufacturer together with a model number of the presentation unit; a filename of a device driver compatible with the presentation unit; and a uniform resource locator (URL) of a device driver compatible with the presentation unit; and to forward the specification to the information service provider via the telephonic communication link, thereby to initiate conversion of a document provided by

the information service provider to a corresponding presentation file, and delivery via the specified transport route of the corresponding presentation file to the presentation unit for presentment.

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40. (Previously Presented) The wireless communication device of 39, further comprising:  
the a processor further responsive to user inputs to broadcast an identity request via the short-range wireless communication interface and to establish the short-range communication link with a selected presentation unit responding to the identity request.

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41. (Currently Amended) The system of Claim 6 8, wherein further the information services provider comprises a server, and the device for handling presentation requests comprises processes executed on the server.